

PI 532674. *Pennisetum glaucum* (L.) R. Br. POACEAE Pearl millet

Donated by: Ingram, B., IBPGR, Rome, Italy; and Tostain, S., Bureau Genetique -ORSTOM, B.P. 11416, Niamey, Niger. **remarks:** Received through IBPGR. Received April 14, 1987.

donor id: C141. **origin:** Niger. **local name:** Chibra.
collected: December 4, 1985. **collector:** B. Ingram.
collector id: C141. **locality:** Irrigated garden of Iferouane, about one over from the most southerly garden, Agadez Province. **latitude:** 19 deg. 04 min. N.
longitude: 8 deg. 25 min. E. **elevation:** 655m.
restricted: QUAR. **remarks:** Plants 130-180cm tall, vigorous, rare type with affinities with those of oases of southern Algeria. Semi-desert shrubland. **received as:** *P. americanum* subsp. *americanum*. Primitive Cultivar. Seed.

PI 532675 to 532694. *Pennisetum sieberianum* (Schldl.) Stapf & C. E. Hubb. POACEAE

Donated by: Ingram, B., IBPGR, Rome, Italy; and Tostain, S., Bureau Genetique -ORSTOM, B.P. 11416, Niamey, Niger. **remarks:** Received through IBPGR. Received April 14, 1987.

PI 532675 **donor id:** C085A. **origin:** Mali. **local name:** Chibra.
collected: November 2, 1985. **collector:** B. Ingram; M. Guindo, Horn. **collector id:** C085A. **locality:** Adjacent to highway from Bamako toward Nussomborgou near Dral village and Nossombougou town, Bamako region. **latitude:** 13 deg. 00 min. N. **longitude:** 8 deg. 00 min. W.
elevation: 500m. **restricted:** QUAR. **remarks:** Plants 150-250cm tall, abundant, weedy, on dry uncultivated areas. **received as:** *P. americanum* subsp. *stenostachyum*. Wild. Seed.

PI 532676 **donor id:** C086. **origin:** Mali. **collected:** November 2, 1985. **collector:** B. Ingram, M. Guindo, Horn. **collector id:** C086. **locality:** On road to Fallou and Nara, 3km S of Dideni village, Kokolani town, Bamako region. **latitude:** 13 deg. 52 min. N. **longitude:** 7 deg. 56 min. W.
elevation: 392m. **restricted:** QUAR. **remarks:** Plants 50-150cm tall, weedy, small in size, in dry cultivated and uncultivated areas. Heads resistant to shattering. **received as:** *P. americanum* subsp. *stenostachyum*. Wild. Seed.